

**NEW HAMPSHIRE DEPARTMENT OF ENERGY
QUARTERLY REPORTING OF ELECTRIC UTILITY RELIABILITY MEASURES**

I.	Reporting Company:	
II.	Distribution System:	
III.	Date of Report:	
IV.	End Date of Reported Quarter:	
V.	Customer Average Interruption Duration Index (CAIDI)	
	a.	Sum of All Customer Interruption Durations:
	b.	Total Number of Customer Interruptions:
	c.	CAIDI (V. a. / V. b.):
VI.	System Average Interruption Frequency Index (SAIFI)	
	a.	Total Number of Customer Interruptions:
	b.	Total Number of Customers Served:
	c.	SAIFI (VI. a. / VI. b.):
VII.	System Average Interruption Duration Index (SAIDI) is CAIDI x SAIFI	
	a.	SAIDI (V. c. x VI. c.):
VIII.	Average Number of Customers Without Power Per Interruption as determined by dividing the Number of Customers Interrupted by the Number of Interruptions (CIII)	
	a.	Total Number of Customers Interrupted:
	b.	Total Number of Interruptions:
	c.	CIII (VIII. a. / VIII. b.):
Notes:		
Signature of Responsible Party: _____		

**NEW HAMPSHIRE DEPARTMENT OF ENERGY
QUARTERLY REPORTING OF ELECTRIC UTILITY RELIABILITY MEASURES**

I.	Reporting Company:		
II.	Transmission System:		
III.	Date of Report:		
IV.	End Date of Reported Quarter:		
V.	Customer Average Interruption Duration Index (CAIDI)		
	a.	Sum of All Customer Interruption Durations:	
	b.	Total Number of Customer Interruptions:	
	c.	CAIDI (V. a. / V. b.):	
VI.	System Average Interruption Frequency Index (SAIFI)		
	a.	Total Number of Customer Interruptions:	
	b.	Total Number of Customers Served:	
	c.	SAIFI (VI. a. / VI. b.):	
VII.	System Average Interruption Duration Index (SAIDI) is CAIDI x SAIFI		
	a.	SAIDI (V. c. x VI. c.):	
VIII.	Average Number of Customers Without Power Per Interruption as determined by dividing the Number of Customers Interrupted by the Number of Interruptions (CIII)		
	a.	Total Number of Customers Interrupted:	
	b.	Total Number of Interruptions:	
	c.	CIII (VIII. a. / VIII. b.):	
Notes:			
Signature of Responsible Party: _____			